1	WHAT IS CLAIMED IS:		
2			
3	1. An interactive computer system for transacting like-kind exchanges, said		
4	computer system programmed to:		
5	transact a relinquishment for divestment by a taxpayer of at least one property to be		
6	divested; and		
7	transact a replacement of the relinquished property by at least one replacement property		
8	provider for at least one like-kind replacement property, said relinquishment and said		
9	replacement transacted according to a set of tax-deferred treatment rules.		
10_			
10 12 13 14 15 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2. An interactive computer system for transacting like-kind exchanges, said		
1 <b>2</b> 1	computer system programmed to:		
13	transact an exchange by a taxpayer of at least one property to be relinquished by the		
14	taxpayer for at least one like-kind replacement property, said exchange transacted according to		
15	a set of tax-deferred treatment rules.		
16			
17	3. An interactive computer system for transacting like-kind exchanges, said		
18=	computer system programmed to:		
19	transact an exchange of at least one property to be relinquished for at least one like-kind		

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transact an exchange of at least one property to be relinquished for at least one like-kind replacement property between a taxpayer, at least one relinquishment property receiver, and at least one replacement property provider.

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4. The computer system of Claim 3, said computer system further programmed to:

batch deposit proceeds for exchanging a first set of properties to be relinquished for a set of like-kind replacement properties in a restricted qualified exchange intermediary account.

1	5. The computer system of Claim 3, said computer system further programmed to:		
2	electronically generate an online interface through which the taxpayer can electronical		
3	communicate through at least one intermediary the relinquishment of at least one		
4	relinquishment property; and		
5	electronically generate an online interface through which the taxpayer can electronically		
6	communicate a replacement of the at least one relinquished property with at least one		
7	replacement property.		
8			
9	6. The computer system of Claim 3, said computer system further programmed to:		
10 □	transact a relinquishment of a first property by the taxpayer independently of a		
11 💆	reinvestment in a second property of funds received on behalf of the taxpayer for the		
12 <u>T</u>	relinquishment of the first property.		
13 4 14			
<b>E</b>	7. The computer system of Claim 3, said computer system further programmed to:		
15 <b>T</b> 16 <b>T</b>	save in a database a plurality of electronic addresses wherein each electronic addr		
16 📆	characterized by a unique identifier and wherein each unique identifier corresponds to a		
17 Ü	particular exchange intermediary of a plurality of exchange intermediaries; and		
18	retrieve from the database, in response to an input by the taxpayer of an exchange		
19	intermediary identifier, an electronic address for an exchange intermediary with an identifier		
20	that corresponds to the taxpayer input of the exchange intermediary identifier.		
20	and corresponds to the taxpayor input of the exchange intermediary identifier.		

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8. The computer system of Claim 7, said computer system further programmed to: establish a communication link with the retrieved electronic address.

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9. The computer system of Claim 8, said computer system further programmed to: format electronic communications with each exchange intermediary according to

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1	requirements of the exchange intermediary corresponding to the taxpayer-input exchange		
2	intermediary identifier.		
3			
4	10. The computer system of Claim 3, said computer system further programmed to:		
5	compare a set of parameters describing a proposed like-kind exchange transaction inpu		
6	by the taxpayer with a set of rules by which like kind exchange transactions qualify for tax-		
7	deferred treatment.		
8			
9	11. The computer system of Claim 3, said computer system further programmed to:		
10 🚍	prompt the taxpayer to identify a first type of a first property to be relinquished, a		
11 📆	second type of a second property to replace the first property, and a plurality of parameters that		
12 <b>(Ti</b>	characterize a proposed exchange of the second property for the first property.		
13 <u>I</u>			
10 \$\\\ 11 \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12. The computer system of Claim 3, said computer system further programmed to:		
15	determine whether a first type of a first property, a second type of a second property,		
16 🗓	and each of a set of exchange parameters input by the taxpayer conform with a set of rules by		
	which like kind exchange transactions qualify for tax-deferred treatment.		
18			
19	13. The computer system of Claim 3, said computer system further programmed to:		
20	determine a schedule of deadlines by which a plurality of phases must be completed fo		
21	an exchange of a first property to be relinquished by the taxpayer for a second property to		
22	replace the first property.		
23			
24	14. The computer system of Claim 3, said computer system further programmed to:		
25	calculate for each like-kind exchange a deadline date comprising the earlier of:		

a) a second date that occurs one hundred eighty days after a first date on which the

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1	taxpayer transfers a property to be relinquished in a proposed exchange transaction; or		
2	b) a third date by which the taxpayer must file a tax return with which to return a tax		
3	imposed on the transfer of the relinquished property.		
4			
5	15. The computer system of Claim 3, said computer system further programmed to:		
6	compare a current date for a day on which the taxpayer that has transferred a first		
7	property to be relinquished in a proposed exchange transaction to a first deadline date by		
8	which the taxpayer must identify a second property with which to replace the first property.		
9			
10	16. The computer system of Claim 3, said computer system further programmed to:		
11 <b>5</b> 1	collect a set of input from the taxpayer, said set of input comprising features		
12	characterizing a proposed exchange transaction; and		
13	identify from the exchange transaction characterizing features a particular type of		
≠ 14⁼	exchange transaction.		
105 115 125 134 155 165 17			
16	17. The computer system of Claim 3, said computer system further programmed to:		
17	collect a set of input from the taxpayer comprising: a set of registration data		
18	characterizing the taxpayer, a bank identifier for a bank with which the taxpayer does business,		
19	a bank account identifier in which the taxpayer has the authority to deposit and withdraw fur		
20	and a selection of an exchange intermediary.		
21			
22	18. The computer system of Claim 3, said computer system further programmed to:		
23	communicate a first set of exchange transaction information to one of said relinquished		
24	property receivers comprising: a set of wiring instructions and a set of assignment informatio		

1	19. The computer system of Claim 3, said computer system further programmed to:		
2	collect a notification of wired funds from a bank for a particular relinquished property		
3	receiver for the benefit of the taxpayer;		
4	record a deposit of the wired funds into a general account for the benefit of the		
5	taxpayer; and		
6	notify an exchange intermediary administrator of the recorded deposit of the wired		
7	funds into a general account for the benefit of the taxpayer.		
8			
9	20. The computer system of Claim 3, said computer system further programmed to:		
10	periodically access at least one exchange intermediary system to identify and retrieve		
112	like-kind exchange information and updates to like-kind exchange information pertaining to the		
12 <b>0</b> 1	taxpayer.		
13 <u>.</u>			
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21. The computer system of Claim 3, said computer system further programmed to:		
15IA	collect a set of wire transfer instructions pertaining to a proposed transfer of a		
16	replacement property on behalf of one of said taxpayers for a replacement amount; and		
17 <u>—</u>	verify that the taxpayer has sufficient funds in a general system account for which a		
18	subaccount exists on behalf of the taxpayer for at least the replacement amount.		
19	The state of the s		
20	22. The computer system of Claim 3, said computer system further programmed to:		
21	evaluate a set of parameters describing a proposed like-kind exchange transaction for		
22	the taxpayer according to a set of rules by which like-kind exchange transactions qualify for		
23	tax-deferred treatment; and		
24	alert the taxpayer about each discrepancy between any one of said parameters and a		
25	corresponding rule by which like-kind exchange transactions qualify for tax-deferred treatment.		

	23.	The computer system of Claim 3, said computer system further programmed to:
	transfe	r funds on behalf of the taxpayer from a system level account to a bank and bank
accoun	nt specif	ied by one of said replacement property owners;

obtain transfer of ownership of a replacement property from the replacement property owner; and

transfer ownership of the replacement property to the taxpayer.

24. The computer system of Claim 3, said computer system further programmed to: establish through collecting input from the taxpayer characterizing a proposed exchange of two properties an intent by the taxpayer to treat a sale of a first property to be relinquished and a subsequent reinvestment of proceeds received from the sale of the first property into a purchase of a like-kind replacement second property as a like-kind exchange that qualifies for tax-deferred treatment under a set of rules.

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25. The computer system of Claim 3, said computer system further programmed to: collect from the taxpayer input characterizing an intent by the taxpayer to treat a sale of at least one property to be relinquished and a subsequent reinvestment of proceeds received from the sale of the relinquished property into a purchase of at least one like-kind replacement property as a like-kind exchange that qualifies for tax-deferred treatment under a set of rules.

26. The computer system of Claim 3, said computer system further programmed to: generate for electronic execution by the taxpayer an online exchange agreement input interface for collecting input by the taxpayer of an agreement by the taxpayer to a set of terms according to which a first property to be relinquished will be exchanged for a second property to replace the relinquished property.

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1	27.	The computer system of Claim 3, said computer system further programmed to:		
2	collect input from the taxpayer that electronically characterizes an agreement by the			
3	taxpayer to a set of terms by which a first property to be relinquished will be exchanged for a			
4	second proper	ty with which to replace the relinquished property.		
5				
6	28.	The computer system of Claim 3, said computer system further programmed to:		
7	collect an electronic signature from the taxpayer to an online exchange agreement that			
8	electronically characterizes an intent by the taxpayer to treat a sale of a first property to be			
9	relinquished and a subsequent reinvestment of proceeds received from the sale of the			
10□	relinquished property into a purchase of a second like-kind replacement property as a like-kind			
114	exchange tha	t qualifies for tax-deferred treatment under a set of rules.		
11 © 12 T				
13 I	29.	The computer system of Claim 3, said computer system further programmed to:		
14 <sup>‡</sup>	gener	ate for electronic execution by the taxpayer an online exchange agreement input		
15 <b>□</b>	screen for co	llecting an indication by the taxpayer of agreement by the taxpayer to a set of		
16 <sub>TU</sub>	terms by which multiple properties to be relinquished will be exchanged for multiple			
174	replacement properties.			
17 <mark>/</mark> 18 <sup> </sup>				
19	30.	The computer system of Claim 3, said computer system further programmed to:		
20	collec	et input from the taxpayer of an agreement by the taxpayer to a set of terms by		
21	which multiple properties to be relinquished will be exchanged for multiple properties with			
22	which to repl	ace the relinquished properties.		
23				
24	31.	The computer system of Claim 3, said computer system further programmed to:		

collect an electronic signature from the taxpayer to an online exchange agreement that

electronically characterizes an intent by the taxpayer to treat a sale of a plurality of properties to

be relinquished and a subsequent reinvestment of proceeds received from the sale of the
 relinquished properties into a purchase of a plurality of like-kind replacement property as a
 like-kind exchange that qualifies for tax-deferred treatment under a set of rules.

32. The computer system of Claim 3, said computer system further programmed to: restrict to a given period of time receipt of funds by a given net proceeds account of the taxpayer for receipt of proceeds from a plurality of sales, each sale relinquishing at least one of a plurality of properties.

33. The computer system of Claim 3, said computer system further programmed to: open for a first given period of time a given net proceeds account of the taxpayer for receiving proceeds from a plurality of relinquished property sales, each sale relinquishing at least one of a plurality of properties.

34. The computer system of Claim 3, said computer system further programmed to: collect a first set of exchange transaction information from the taxpayer comprising information about a particular relinquished property receiver to which a proposed sale of a property to be relinquished by the taxpayer will be made, said information comprising an electronic mail address of the relinquished property receiver.

35. The computer system of Claim 3, said computer system further programmed to: compose an electronic message to a particular relinquished property receiver identified by the taxpayer, said electronic message comprising a set of wiring instructions to an account with an exchange intermediary to which funds for a purchase by the relinquished property receiver of a property to be relinquished by the taxpayer should be wired.

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1	36. The computer system of Claim 3, said computer system further programmed to:			
2	record receipt on behalf of one of the taxpayers in to an account with an exchange			
3	intermediary a wire transfer of funds for a purchase by a particular relinquished property			
4	receiver of a property to be relinquished by the taxpayer.			
5				
6	37. The computer system of Claim 3, said computer system further programmed to:			
7	record receipt on behalf of the taxpayer in to an account with an exchange intermediary			
8	a plurality of wire transfers of funds for a plurality of purchases, each wire transfer			
9	corresponding to a particular purchase by one of the relinquished property receivers of one of a			
10 <u>=</u> 11 <u>=</u>	plurality of properties relinquished by the taxpayer.			
12面 12面	38. The computer system of Claim 3, said computer system further programmed to:			
13年	release an assignment of ownership of a property to be relinquished from an exchange			
14	intermediary to a particular relinquished property receiver according to a set of terms of a sa			
100 1100 1200 134 14 150 171	agreement.			
17	39. The computer system of Claim 3, said computer system further programmed to:			
18	reinvest funds held for the taxpayer in a restricted account of an exchange intermediary			
19	in a purchase of a second property to replace a previously relinquished first property.			
20				
21	40. The computer system of Claim 3, said computer system further programmed to:			
22	electronically communicate a transfer of funds on behalf of the taxpayer from an			
23	account with an exchange intermediary to an account with a bank, said bank account			
24	corresponding to a particular replacement property provider, said transfer of funds			

property previously relinquished by the taxpayer.

corresponding to a purchase by the taxpayer of a second property with which to replace a first

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1	41. The computer system of Claim 3, said computer system further programmed to:		
2	electronically communicate a transfer of funds on behalf of the taxpayer from an		
3	account with an exchange intermediary to a plurality of accounts, each of the plurality of		
4	accounts with one of a plurality of banks, each bank account corresponding to one of the		
5	replacement property providers, each transfer of funds corresponding to at least one of a		
6	plurality of purchases by the taxpayer of at least one property with which to replace at least a		
7	portion of one property previously relinquished by the taxpayer.		
8			
9	42. The computer system of Claim 3, said computer system further programmed to:		
10	calculate a remaining amount of money in an account with an exchange intermediary		
1 <b>F</b>	benefiting the taxpayer by subtracting a total amount of money transferred from the account to		
1 <b>2</b> 5	at least one of a plurality of bank accounts, each bank account corresponding to one of the		
13	replacement property providers, from a total amount of money transferred into the exchange		
14	intermediary account on behalf of the taxpayer wherein each transfer into the exchange		
1 <b>5</b>	intermediary account corresponding to a sale by the taxpayer of a relinquished property.		
1 <b>6</b> 1			
10111111111111111111111111111111111111	43. The computer system of Claim 3, said computer system further programmed to		
18	add as a replacement occurrence each replacement property identified by the taxpayer		
19	as part of a particular proposed exchange wherein the taxpayer has not received the		
20	replacement property prior to the end of an identification period;		
21	calculate a total aggregate fair market value of the replacement properties identified by		
22	the taxpayer as part of the particular proposed exchange;		
23	calculate an aggregate fair market value of a plurality of relinquished properties		

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ing to at least one of a which to replace at least a stem further programmed to: an exchange intermediary insferred from the account to responding to one of the ansferred into the exchange fer into the exchange relinquished property. stem further programmed to: ty identified by the taxpayer s not received the ment properties identified by elinquished properties relinquished by the taxpayer as part of the particular proposed exchange; calculate a comparison aggregate for the relinquished properties by multiplying the aggregate fair market value of the plurality of relinquished properties time two hundred;

compare the comparison aggregate for the relinquished properties to the total aggregate

1	fair market value of the replacement properties; and		
2	notify the taxpayer that no replacement property has been identified if the total		
3	aggregate fair market value of the replacement properties exceeds the comparison aggregate for		
4	the relinquished properties and if the calculated replacement occurrence exceeds the number		
5	three.		
6			
7	44. The computer system of Claim 3, said computer system further programmed to:		
8	intercept actual and constructive receipt of funds by the taxpayer for an exchange of a		
9	replacement property for a property to be relinquished.		
10 11 12 13 14 15 15 17 17 17 17 17 17 17 17 17 17 17 17 17			
11	45. A method using a computer system for transacting like-kind exchanges, said		
12	method comprising:		
13	transacting a relinquishment for divestment by a taxpayer of at least one property to b		
1 <b>4</b>	divested; and		
15N	transacting a replacement of the relinquished property by at least one replacement		
16=	property provider for at least one like-kind replacement property, said relinquishment and sai		
1 <b>元</b>	replacement transacted according to a set of tax-deferred treatment rules.		
18	1		
19	46. A method using a computer system for transacting like-kind exchanges, said		
20	method comprising:		
21			
22	transacting an exchange by a taxpayer of at least one property to be relinquished by the		
23	taxpayer for at least one like-kind replacement property, said exchange transacted according to a set of tax-deferred treatment rules.		
	a set of tax-defended treatment fules.		
24			
25	47. A method using a computer system for transacting like-kind exchanges, said		
26	method comprising:		

	transacting an exchange of at least one property to be relinquished for at least one like			
kind replacement property between a taxpayer, at least one relinquishment property recei and at least one replacement property provider.				
	and at least one replacement property provider.			
	48. The method of Claim 47, said method further comprising:			
	batch-depositing proceeds for exchanging a first set of properties to be relinquished for			
	a set of like-kind replacement properties in a restricted qualified exchange intermediary			
	account.			
	49. The method of Claim 47, said method further comprising:			
	electronically generating an online interface through which the taxpayer can			
	electronically communicate through at least one intermediary the relinquishment of at least one			
	relinquishment property; and			
	electronically generating an online interface through which the taxpayer can			
	electronically communicate a replacement of the at least one relinquished property with at least			
	one replacement property.			
	50. The method of Claim 47, said method further comprising:			
	transacting a relinquishment of a first property by the taxpayer independently of a			
	reinvestment in a second property of funds received on behalf of the taxpayer for the			
	relinquishment of the first property.			
	51. The method of Claim 47, said method further comprising:			
	saving in a database a plurality of electronic addresses wherein each electronic address			

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is characterized by a unique identifier and wherein each unique identifier corresponds to a

particular exchange intermediary of a plurality of exchange intermediaries; and

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1	retrieving from the database, in response to an input by the taxpayer of an exchange			
2	intermediary identifier, an electronic address for an exchange intermediary with an identifier			
3	that corresponds to the taxpayer input of the exchange intermediary identifier.			
4				
5	52.	The method of Claim 51, said method further comprising:		
6	estab	lishing a communication link with the retrieved electronic address.		
7				
8	53.	The method of Claim 52 said method further comprising:		
9	form	atting electronic communications with each exchange intermediary according to		
10	requirements of the exchange intermediary corresponding to the taxpayer-input exchang			
11	intermediary identifier.			
12 <sup>17</sup>				
13 =	54.	The method of Claim 47, said method further comprising:		
14_	comp	paring a set of parameters describing a proposed like-kind exchange transaction		
1 <b>5</b>	input by the	taxpayer with a set of rules by which like kind exchange transactions qualify for		
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	tax-deferred	treatment.		
18	55.	The method of Claim 47, said method further comprising:		
19	prom	pting the taxpayer to identify a first type of a first property to be relinquished, a		
20	second type of a second property to replace the first property, and a plurality of parameters the			
21	characterize a proposed exchange of the second property for the first property.			
22				
23	56.	The method of Claim 47, said method further comprising:		
24	determining whether a first type of a first property, a second type of a second property,			
25	and each of a set of exchange parameters input by the taxpayer conform with a set of rules by			

which like kind exchange transactions qualify for tax-deferred treatment.

1	57.	The method of Claim 47, said method further comprising:	
2	determ	ining a schedule of deadlines by which a plurality of phases must be completed	
3	for an exchange of a first property to be relinquished by the taxpayer for a second property to		
4	replace the first	st property.	
5			
6	58.	The method of Claim 47, said method further comprising:	
7	calcula	ating for each like-kind exchange a deadline date comprising the earlier of:	
8	a) a se	cond date that occurs one hundred eighty days after a first date on which the	
9	taxpayer trans	fers a property to be relinquished in a proposed exchange transaction; or	
10	b) a th	ird date by which the taxpayer must file a tax return with which to return a tax	
11	imposed on th	e transfer of the relinquished property.	
10 11 12 12 13 14 15 16 17 16 17 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17			
13	59.	The method of Claim 47, said method further comprising:	
14	compa	ring a current date for a day on which the taxpayer that has transferred a first	
15	property to be	relinquished in a proposed exchange transaction to a first deadline date by	
16	which the taxp	payer must identify a second property with which to replace the first property.	
1 🔁			
18	60.	The method of Claim 47, said method further comprising:	
19	collect	ing a set of input from the taxpayer, said set of input comprising features	
20	characterizing	a proposed exchange transaction; and	
21	identif	ying from the exchange transaction characterizing features a particular type of	
22	exchange tran	saction.	
23			
24	61.	The method of Claim 47, said method further comprising:	
25	collect	ing a set of input from the taxpayer comprising: a set of registration data	
26	characterizing	the taxpayer, a bank identifier for a bank with which the taxpayer does business,	

1	a bank account identifier in which the taxpayer has the authority to deposit and withdraw funds,
2	and a selection of an exchange intermediary.
3	
4	62. The method of Claim 47, said method further comprising:
5	communicating a first set of exchange transaction information to one of said
6	relinquished property receivers comprising: a set of wiring instructions and a set of assignment
7	information.
8	
9	63. The method of Claim 47, said method further comprising:
10 <u>0</u>	collecting a notification of wired funds from a bank for a particular relinquished
11	property receiver for the benefit of the taxpayer;
12	recording a deposit of the wired funds into a general account for the benefit of the
13	taxpayer; and
14	notifying an exchange intermediary administrator of the recorded deposit of the wired
105 115 125 134 14 155 161 171	funds into a general account for the benefit of the taxpayer.
17 <u>-</u>	64. The method of Claim 47, said method further comprising:
18	periodically accessing at least one exchange intermediary system to identify and
19	retrieve like-kind exchange information and updates to like-kind exchange information
20	pertaining to the taxpayer.
21	
22	65. The method of Claim 47, said method further comprising:
23	collecting a set of wire transfer instructions pertaining to a proposed transfer of a
24	replacement property on behalf of one of said taxpayers for a replacement amount; and
25	verifying that the taxpayer has sufficient funds in a general system account for which a
26	subaccount exists on behalf of the taxpayer for at least the replacement amount.

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evaluating a set of parameters describing a proposed like-kind exchange transaction for the taxpayer according to a set of rules by which like-kind exchange transactions qualify for tax-deferred treatment; and

The method of Claim 47, said method further comprising:

alerting the taxpayer about each discrepancy between any one of said parameters and a corresponding rule by which like-kind exchange transactions qualify for tax-deferred treatment.

#### 67. The method of Claim 47, said method further comprising:

transferring funds on behalf of the taxpayer from a system level account to a bank and bank account specified by one of said replacement property owners;

obtaining transfer of ownership of a replacement property from the replacement property owner; and

transferring ownership of the replacement property to the taxpayer.

#### 68. The method of Claim 47, said method further comprising:

establishing through collecting input from the taxpayer characterizing a proposed exchange of two properties an intent by the taxpayer to treat a sale of a first property to be relinquished and a subsequent reinvestment of proceeds received from the sale of the first property into a purchase of a like-kind replacement second property as a like-kind exchange that qualifies for tax-deferred treatment under a set of rules.

#### 69. The method of Claim 47, said method further comprising:

collecting from the taxpayer input characterizing an intent by the taxpayer to treat a sale of at least one property to be relinquished and a subsequent reinvestment of proceeds received from the sale of the relinquished property into a purchase of at least one like-kind replacement

property as a like-kind exchan	ige mai quannes	ioi tax-deferred	ireaiment under a set	or rules.

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#### 70. The method of Claim 47, said method further comprising:

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generating for electronic execution by the taxpayer an online exchange agreement input interface for collecting input by the taxpayer of an agreement by the taxpayer to a set of terms according to which a first property to be relinquished will be exchanged for a second property to replace the relinquished property.

#### 71. The method of Claim 47, said method further comprising:

collecting input from the taxpayer that electronically characterizes an agreement by the taxpayer to a set of terms by which a first property to be relinquished will be exchanged for a second property with which to replace the relinquished property.

#### 72. The method of Claim 47, said method further comprising:

collecting an electronic signature from the taxpayer to an online exchange agreement that electronically characterizes an intent by the taxpayer to treat a sale of a first property to be relinquished and a subsequent reinvestment of proceeds received from the sale of the relinquished property into a purchase of a second like-kind replacement property as a like-kind exchange that qualifies for tax-deferred treatment under a set of rules.

#### 73. The method of Claim 47, said method further comprising:

generating for electronic execution by the taxpayer an online exchange agreement input screen for collecting an indication by the taxpayer of agreement by the taxpayer to a set of terms by which multiple properties to be relinquished will be exchanged for multiple replacement properties.

74.	The method of	Claim 47.	said method	further	comprising:
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collecting input from the taxpayer of an agreement by the taxpayer to a set of terms by which multiple properties to be relinquished will be exchanged for multiple properties with which to replace the relinquished properties.

### 75. The method of Claim 47, said method further comprising:

collecting an electronic signature from the taxpayer to an online exchange agreement that electronically characterizes an intent by the taxpayer to treat a sale of a plurality of properties to be relinquished and a subsequent reinvestment of proceeds received from the sale of the relinquished properties into a purchase of a plurality of like-kind replacement property as a like-kind exchange that qualifies for tax-deferred treatment under a set of rules.

## 76. The method of Claim 47, said method further comprising:

restricting to a given period of time receipt of funds by a given net proceeds account of the taxpayer for receipt of proceeds from a plurality of sales, each sale relinquishing at least one of a plurality of properties.

#### 77. The method of Claim 47, said method further comprising:

opening for a first given period of time a given net proceeds account of the taxpayer for receiving proceeds from a plurality of relinquished property sales, each sale relinquishing at least one of a plurality of properties.

### 78. The method of Claim 47, said method further comprising:

collecting a first set of exchange transaction information from the taxpayer comprising information about a particular relinquished property receiver to which a proposed sale of a property to be relinquished by the taxpayer will be made, said information comprising an

1	electronic mail address of the relinquished property receiver.
2	
3	79. The method of Claim 47, said method further comprising:
4	composing an electronic message to a particular relinquished property receiver
5	identified by the taxpayer, said electronic message comprising a set of wiring instructions to an
6	account with an exchange intermediary to which funds for a purchase by the relinquished
7	property receiver of a property to be relinquished by the taxpayer should be wired.
8	
9	80. The method of Claim 47, said method further comprising:
10	recording receipt on behalf of one of the taxpayers in to an account with an exchange
1	intermediary a wire transfer of funds for a purchase by a particular relinquished property
127	receiver of a property to be relinquished by the taxpayer.
13	
	81. The method of Claim 47, said method further comprising:
15	recording receipt on behalf of the taxpayer in to an account with an exchange
16	intermediary a plurality of wire transfers of funds for a plurality of purchases, each wire
1亨	transfer corresponding to a particular purchase by one of the relinquished property receivers of
18	one of a plurality of properties relinquished by the taxpayer.
19	
20	82. The method of Claim 47, said method further comprising:
21	releasing an assignment of ownership of a property to be relinquished from an exchange
22	intermediary to a particular relinquished property receiver according to a set of terms of a sale
23	agreement.
24	
25	83. The method of Claim 47, said method further comprising:
26	reinvesting funds held for the taxpayer in a restricted account of an exchange

intermediary in a purchase of a second property to replace a previously relinquished first
property.

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#### 84. The method of Claim 47, said method further comprising:

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account with an exchange intermediary to an account with a bank, said bank account corresponding to a particular replacement property provider, said transfer of funds corresponding to a purchase by the taxpayer of a second property with which to replace a first

electronically communicating a transfer of funds on behalf of the taxpayer from an

property previously relinquished by the taxpayer.

#### 85. The method of Claim 47, said method further comprising:

electronically communicating a transfer of funds on behalf of the taxpayer from an account with an exchange intermediary to a plurality of accounts, each of the plurality of accounts with one of a plurality of banks, each bank account corresponding to one of the replacement property providers, each transfer of funds corresponding to at least one of a plurality of purchases by the taxpayer of at least one property with which to replace at least a portion of one property previously relinquished by the taxpayer.

86.

# The method of Claim 47, said method further comprising:

21 22 23 benefiting the taxpayer by subtracting a total amount of money transferred from the account to at least one of a plurality of bank accounts, each bank account corresponding to one of the replacement property providers, from a total amount of money transferred into the exchange intermediary account on behalf of the taxpayer wherein each transfer into the exchange

intermediary account corresponding to a sale by the taxpayer of a relinquished property.

calculating a remaining amount of money in an account with an exchange intermediary

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1	87. The method of Claim 47, said method further comprising:
2	adding as a replacement occurrence each replacement property identified by the
3	taxpayer as part of a particular proposed exchange wherein the taxpayer has not received the
4	replacement property prior to the end of an identification period;
5	calculating a total aggregate fair market value of the replacement properties identified
6	by the taxpayer as part of the particular proposed exchange;
7	
8	calculating an aggregate fair market value of a plurality of relinquished properties relinquished by the taxpayer as part of the particular proposed exchange;
9 ====================================	calculating a comparison aggregate for the relinquished properties by multiplying the
10	aggregate fair market value of the plurality of relinquished properties time two hundred;
11	comparing the comparison aggregate for the relinquished properties to the total
	aggregate fair market value of the replacement properties; and
13	notifying the taxpayer that no replacement property has been identified if the total
14	aggregate fair market value of the replacement properties exceeds the comparison aggregate for
15	the relinquished properties and if the calculated replacement occurrence exceeds the number
16	three.
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<u></u> 18	88. The method of Claim 47, said method further comprising:
19	intercepting actual and constructive receipt of funds by the taxpayer for an exchange of
20	a replacement property for a property to be relinquished.
21	
22	89. A computer program product embodying computer program instructions for
23	execution by a computer for transacting like-kind exchanges, said computer program product
24	comprising:
25	a set of program instructions for transacting a relinquishment for divestment by a
26	taxpayer of at least one property to be divested; and

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further comprising:

a set of program instructions for transacting a replacement of the relinquished property by at least one replacement property provider for at least one like-kind replacement property, said relinquishment and said replacement transacted according to a set of tax-deferred treatment rules.
90. A computer program product embodying computer program instructions for execution by a computer for transacting like-kind exchanges, said computer program product comprising:
a set of program instructions for transacting an exchange by a taxpayer of at least one property to be relinquished by the taxpayer for at least one like-kind replacement property, said exchange transacted according to a set of tax-deferred treatment rules.
91. A computer program product embodying computer program instructions for execution by a computer for transacting like-kind exchanges, said computer program product comprising:
a set of program instructions for transacting an exchange of at least one property to be relinquished for at least one like-kind replacement property between a taxpayer, at least one relinquishment property receiver, and at least one replacement property provider.
92. The computer program product of Claim 91, said computer program product further comprising:
a set of program instructions for batch-depositing proceeds for exchanging a first set of properties to be relinquished for a set of like-kind replacement properties in a restricted qualified exchange intermediary account.
93. The computer program product of Claim 91, said computer program product

1	a set of program instructions for electronically generating an online interface through		
2	which the taxpayer can electronically communicate through at least one intermediary the		
3	relinquishment of at least one relinquishment property; and		
4	a set of program instructions for electronically generating an online interface through		
5	which the taxpayer can electronically communicate a replacement of the at least one		
6	relinquished property with at least one replacement property.		
7			
8	94. The computer program product of Claim 91, said computer program product		
9	further comprising:		
1 <b>©</b>	a set of program instructions for transacting a relinquishment of a first property by the		
	taxpayer independently of a reinvestment in a second property of funds received on behalf of		
12	the taxpayer for the relinquishment of the first property.		
13			
	95. The computer program product of Claim 91, said computer program product		
15	further comprising:		
1 <b>6</b>	a set of program instructions for saving in a database a plurality of electronic addresses		
14	wherein each electronic address is characterized by a unique identifier and wherein each unique		
18	identifier corresponds to a particular exchange intermediary of a plurality of exchange		
19	intermediaries; and		
20	a set of program instructions for retrieving from the database, in response to an input by		
21	the taxpayer of an exchange intermediary identifier, an electronic address for an exchange		
22	intermediary with an identifier that corresponds to the taxpayer input of the exchange		
23	intermediary identifier.		
24			
25	96. The computer program product of Claim 95, said computer program product		
26	further comprising:		
27	a set of program instructions for establishing a communication link with the retrieved		

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97. The computer program product of Claim 96 said computer program product further comprising:

 a set of program instructions for formatting electronic communications with each exchange intermediary according to requirements of the exchange intermediary corresponding to the taxpayer-input exchange intermediary identifier.

98. The computer program product of Claim 91, said computer program product further comprising:

a set of program instructions for comparing a set of parameters describing a proposed like-kind exchange transaction input by the taxpayer with a set of rules by which like kind exchange transactions qualify for tax-deferred treatment.

99. The computer program product of Claim 91, said computer program product further comprising:

a set of program instructions for prompting the taxpayer to identify a first type of a first property to be relinquished, a second type of a second property to replace the first property, and a plurality of parameters that characterize a proposed exchange of the second property for the first property.

100. The computer program product of Claim 91, said computer program product further comprising:

a set of program instructions for determining whether a first type of a first property, a second type of a second property, and each of a set of exchange parameters input by the taxpayer conform with a set of rules by which like kind exchange transactions qualify for tax-deferred treatment.

1	101. The computer program product of Claim 91, said computer program product
2	further comprising:
3	a set of program instructions for determining a schedule of deadlines by which a
4	plurality of phases must be completed for an exchange of a first property to be relinquished by
5	the taxpayer for a second property to replace the first property.
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7	102. The computer program product of Claim 91, said computer program product
8	further comprising:
9	a set of program instructions for calculating for each like-kind exchange a deadline date
10_	comprising the earlier of:
1 l <u>T</u>	a) a second date that occurs one hundred eighty days after a first date on which the
12	taxpayer transfers a property to be relinquished in a proposed exchange transaction; or
13 <u>.</u>	b) a third date by which the taxpayer must file a tax return with which to return a tax
14	imposed on the transfer of the relinquished property.
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1 <b>6</b> 4	103. The computer program product of Claim 91, said computer program product
17	further comprising:
18	a set of program instructions for comparing a current date for a day on which the
19	taxpayer that has transferred a first property to be relinquished in a proposed exchange
20	transaction to a first deadline date by which the taxpayer must identify a second property with
21	which to replace the first property.
22	
23	104. The computer program product of Claim 91, said computer program product
24	further comprising:
25	a set of program instructions for collecting a set of input from the taxpayer, said set of
26	input comprising features characterizing a proposed exchange transaction; and

1	a set of program instructions for identifying from the exchange transaction			
2	characterizing features a particular type of exchange transaction.			
3				
4	105. The computer program product of Claim 91, said computer program product			
5	further comprising:			
6	a set of program instructions for collecting a set of input from the taxpayer comprising:			
7	a set of registration data characterizing the taxpayer, a bank identifier for a bank with which the			
8	taxpayer does business, a bank account identifier in which the taxpayer has the authority to			
9	deposit and withdraw funds, and a selection of an exchange intermediary.			
	106. The computer program product of Claim 91, said computer program product further comprising:  a set of program instructions for communicating a first set of exchange transaction information to one of said relinquished property receivers comprising: a set of wiring instructions and a set of assignment information.  107. The computer program product of Claim 91, said computer program product further comprising:			
19	a set of program instructions for collecting a notification of wired funds from a bank for			
20	a particular relinquished property receiver for the benefit of the taxpayer;			
21 22	a set of program instructions for recording a deposit of the wired funds into a general account for the benefit of the taxpayer; and			
23 24 25	a set of program instructions for notifying an exchange intermediary administrator of the recorded deposit of the wired funds into a general account for the benefit of the taxpayer.			

1	108. The computer program product of Claim 91, said computer program product				
2	further comprising:				
3	a set of program instructions for periodically accessing at least one exchange				
4	intermediary system to identify and retrieve like-kind exchange information and updates to				
5	like-kind exchange information pertaining to the taxpayer.				
6					
7	109. The computer program product of Claim 91, said computer program product				
8	further comprising:				
9	a set of program instructions for collecting a set of wire transfer instructions pertaining				
10	to a proposed transfer of a replacement property on behalf of one of said taxpayers for a				
111	replacement amount; and				
10 5 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	a set of program instructions for verifying that the taxpayer has sufficient funds in a				
13 <u>=</u>	general system account for which a subaccount exists on behalf of the taxpayer for at least the				
14	replacement amount.				
15					
1.44 1.44	110. The computer program product of Claim 91, said computer program product				
107	110. The computer program product of Claim 91, said computer program product further comprising:				
18	a set of program instructions for evaluating a set of parameters describing a proposed				
19	like-kind exchange transaction for the taxpayer according to a set of rules by which like-kind				
20	exchange transactions qualify for tax-deferred treatment; and				
21	a set of program instructions for alerting the taxpayer about each discrepancy between				
22	any one of said parameters and a corresponding rule by which like-kind exchange transaction				
23	qualify for tax-deferred treatment.				
24					
25	111. The computer program product of Claim 91, said computer program product				
26	further comprising:				
27	a set of program instructions for transferring funds on behalf of the taxpayer from a				

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1	system level account to a bank and bank account specified by one of said replacement property			
2	owners;			
3	a set of program instructions for obtaining transfer of ownership of a replacement			
4	property from the replacement property owner; and			
5	a set of program instructions for transferring ownership of the replacement property to			
6	the taxpayer.			
7				
8	112. The computer program product of Claim 91, said computer program product			
9	further comprising:			
10	a set of program instructions for establishing through collecting input from the taxpayer			
11	characterizing a proposed exchange of two properties an intent by the taxpayer to treat a sale of			
12	a first property to be relinquished and a subsequent reinvestment of proceeds received from the			
13 =	sale of the first property into a purchase of a like-kind replacement second property as a like-			
14	kind exchange that qualifies for tax-deferred treatment under a set of rules.			
15				
10 11 12 12 13 14 14 15 17 17 17 17 17 17 17 17 17 17 17 17 17	113. The computer program product of Claim 91, said computer program product			
175	further comprising:			
18	a set of program instructions for collecting from the taxpayer input characterizing an			
19	intent by the taxpayer to treat a sale of at least one property to be relinquished and a subseque			
20	reinvestment of proceeds received from the sale of the relinquished property into a purchase of			
21	at least one like-kind replacement property as a like-kind exchange that qualifies for tax-			
22	deferred treatment under a set of rules.			
23				
24	114. The computer program product of Claim 91, said computer program product			
25	further comprising:			
26	a set of program instructions for generating for electronic execution by the taxpayer an			

online exchange agreement input interface for collecting input by the taxpayer of an agreement

further comprising:

1	by the taxpayer to a set of terms according to which a first property to be relinquished will be				
2	exchanged for a second property to replace the relinquished property.				
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4	115. The computer program product of Claim 91, said computer program product				
5	further comprising:				
6	a set of program instructions for collecting input from the taxpayer that electronically				
7	characterizes an agreement by the taxpayer to a set of terms by which a first property to be				
8	relinquished will be exchanged for a second property with which to replace the relinquished				
9	property.				
10					
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	116. The computer program product of Claim 91, said computer program product further comprising:				
13 <u>.</u>	a set of program instructions for collecting an electronic signature from the taxpayer to				
14	an online exchange agreement that electronically characterizes an intent by the taxpayer to treat				
15	a sale of a first property to be relinquished and a subsequent reinvestment of proceeds received				
16	from the sale of the relinquished property into a purchase of a second like-kind replacement				
17	property as a like-kind exchange that qualifies for tax-deferred treatment under a set of rules.				
18					
19	117. The computer program product of Claim 91, said computer program product				
20	further comprising:				
21	a set of program instructions for generating for electronic execution by the taxpayer an				
22	online exchange agreement input screen for collecting an indication by the taxpayer of				
23	agreement by the taxpayer to a set of terms by which multiple properties to be relinquished will				
24	be exchanged for multiple replacement properties.				
25					
26	118. The computer program product of Claim 91, said computer program product				

further comprising:

a set of program instructions for collecting input from the taxpayer of an agreement by the taxpayer to a set of terms by which multiple properties to be relinquished will be exchanged for multiple properties with which to replace the relinquished properties.
119. The computer program product of Claim 91, said computer program product further comprising:
a set of program instructions for collecting an electronic signature from the taxpayer to an online exchange agreement that electronically characterizes an intent by the taxpayer to treat a sale of a plurality of properties to be relinquished and a subsequent reinvestment of proceeds received from the sale of the relinquished properties into a purchase of a plurality of like-kind replacement property as a like-kind exchange that qualifies for tax-deferred treatment under a set of rules.
120. The computer program product of Claim 91, said computer program product further comprising:
a set of program instructions for restricting to a given period of time receipt of funds by a given net proceeds account of the taxpayer for receipt of proceeds from a plurality of sales, each sale relinquishing at least one of a plurality of properties.
121. The computer program product of Claim 91, said computer program product further comprising:
a set of program instructions for opening for a first given period of time a given net proceeds account of the taxpayer for receiving proceeds from a plurality of relinquished property sales, each sale relinquishing at least one of a plurality of properties.
122. The computer program product of Claim 91, said computer program product

a set of program instructions for collecting a first set of exchange transaction
information from the taxpayer comprising information about a particular relinquished property
receiver to which a proposed sale of a property to be relinquished by the taxpayer will be made
said information comprising an electronic mail address of the relinquished property receiver.

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> The computer program product of Claim 91, said computer program product 123. further comprising:

a set of program instructions for composing an electronic message to a particular relinquished property receiver identified by the taxpayer, said electronic message comprising a set of wiring instructions to an account with an exchange intermediary to which funds for a purchase by the relinquished property receiver of a property to be relinquished by the taxpayer should be wired.

The computer program product of Claim 91, said computer program product 124. further comprising:

a set of program instructions for recording receipt on behalf of one of the taxpayers in to an account with an exchange intermediary a wire transfer of funds for a purchase by a particular relinquished property receiver of a property to be relinquished by the taxpayer.

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The computer program product of Claim 91, said computer program product 125. further comprising:

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a set of program instructions for recording receipt on behalf of the taxpayer in to an account with an exchange intermediary a plurality of wire transfers of funds for a plurality of purchases, each wire transfer corresponding to a particular purchase by one of the relinquished property receivers of one of a plurality of properties relinquished by the taxpayer.

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according to a set of terms of a sale agreement.

1	126.	The computer program product of Claim 91, said computer program product
2	further compa	rising:
3	a set o	of program instructions for releasing an assignment of ownership of a property to

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127. The computer program product of Claim 91, said computer program product further comprising:

be relinquished from an exchange intermediary to a particular relinquished property receiver

a set of program instructions for reinvesting funds held for the taxpayer in a restricted account of an exchange intermediary in a purchase of a second property to replace a previously relinquished first property.

128. The computer program product of Claim 91, said computer program product further comprising:

a set of program instructions for electronically communicating a transfer of funds on behalf of the taxpayer from an account with an exchange intermediary to an account with a bank, said bank account corresponding to a particular replacement property provider, said transfer of funds corresponding to a purchase by the taxpayer of a second property with which to replace a first property previously relinquished by the taxpayer.

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129. The computer program product of Claim 91, said computer program product further comprising:

a set of program instructions for electronically communicating a transfer of funds on behalf of the taxpayer from an account with an exchange intermediary to a plurality of accounts, each of the plurality of accounts with one of a plurality of banks, each bank account corresponding to one of the replacement property providers, each transfer of funds corresponding to at least one of a plurality of purchases by the taxpayer of at least one property

	with which to replace at	least a portion of or	e property previousl	y relinguished b	v the taxpayer
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130. The computer program product of Claim 91, said computer program product further comprising:

a set of program instructions for calculating a remaining amount of money in an account with an exchange intermediary benefiting the taxpayer by subtracting a total amount of money transferred from the account to at least one of a plurality of bank accounts, each bank account corresponding to one of the replacement property providers, from a total amount of money transferred into the exchange intermediary account on behalf of the taxpayer wherein each transfer into the exchange intermediary account corresponding to a sale by the taxpayer of a relinquished property.

131. The computer program product of Claim 91, said computer program product further comprising:

a set of program instructions for adding as a replacement occurrence each replacement property identified by the taxpayer as part of a particular proposed exchange wherein the taxpayer has not received the replacement property prior to the end of an identification period;

a set of program instructions for calculating a total aggregate fair market value of the replacement properties identified by the taxpayer as part of the particular proposed exchange;

a set of program instructions for calculating an aggregate fair market value of a plurality of relinquished properties relinquished by the taxpayer as part of the particular proposed exchange;

a set of program instructions for calculating a comparison aggregate for the relinquished properties by multiplying the aggregate fair market value of the plurality of relinquished properties time two hundred;

a set of program instructions for comparing the comparison aggregate for the relinquished properties to the total aggregate fair market value of the replacement properties;

1	and		
2	a set of program instructions for notifying the taxpayer that no replacement property has		
3	been identified if the total aggregate fair market value of the replacement properties exceeds the		
4	comparison aggregate for the relinquished properties and if the calculated replacement		
5	occurrence exceeds the number three.		
6			
7	132. The computer program product of Claim 91, said computer program product		
8	further comprising:		
9	a set of program instructions for intercepting actual and constructive receipt of funds by		
14 13 14 15 16 17	the taxpayer for an exchange of a replacement property for a property to be relinquished.		
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